L Number	Hits	Search Text	DB	Time stamp
1	94356	slider$1 or ((air or aerodynamic$6 or hydrodynamic$6 or float$3 or fly$3 or flies or aero adj dynamic$6 or hydro adj dynamic$6 or ABS or levitat$5) near5 (head or transduc$ or read adj write)) or (g11b005/60 or g11b021/21 or g11b017/32).ipc.	EPO; JPO; DERWENT	2003/08/13 08:39
2	2058364	groove$1 or channel$1 or step$1 or stair$ or recess$2	EPO; JPO; DERWENT	2003/08/13 09:59
3	1877025	rail$1 or protect$4 or insulat$5 or alumina or DLC or diamond	EPO; JPO; DERWENT	2003/08/13 10:02
4	120735	(groove$1 or channel$1 or step$1 or stair$ or recess$2) with (rail$1 or protect$4 or insulat$5 or alumina or DLC or diamond)	EPO; JPO; DERWENT	2003/08/13 08:42
6	2091	(slider$1 or ((air or aerodynamic$6 or hydrodynamic$6 or float$3 or fly$3 or flies or aero adj dynamic$6 or hydro adj dynamic$6 or ABS or levitat$5) near5 (head or transduc$ or read adj write)) or (g11b005/60 or g11b021/21 or g11b017/32).ipc.) and ((groove$1 or channel$1 or step$1 or stair$ or recess$2) with (rail$1 or protect$4 or insulat$5 or alumina or DLC or diamond))	EPO; JPO; DERWENT	2003/08/13 08:42
7	542299	g11b$.ipc.	EPO; JPO; DERWENT	2003/08/13 08:43
8	703	((slider$1 or ((air or aerodynamic$6 or hydrodynamic$6 or float$3 or fly$3 or flies or aero adj dynamic$6 or hydro adj dynamic$6 or ABS or levitat$5) near5 (head or transduc$ or read adj write)) or (g11b005/60 or g11b021/21 or g11b017/32).ipc.) and ((groove$1 or channel$1 or step$1 or stair$ or recess$2) with (rail$1 or protect$4 or insulat$5 or alumina or DLC or diamond))) and g11b$.ipc.	EPO; JPO; DERWENT	2003/08/13 09:56
9	12860	(slider$1 or ((air or aerodynamic$6 or hydrodynamic$6 or float$3 or fly$3 or flies or aero adj dynamic$6 or hydro adj dynamic$6 or ABS or levitat$5) near5 (head or transduc$ or read adj write))).ti,ab. or "360/103" or 360/234.3-237.1.ccls.	USPAT; US-PGPUB	2003/08/13 10:08
10	371769	(groove$1 or channel$1 or step$1 or stair$ or recess$2).ti,ab.	USPAT; US-PGPUB	2003/08/13 10:08

11	2218	((slider$1 or ((air or aerodynamic$6 or hydrodynamic$6 or float$3 or fly$3 or flies or aero adj dynamic$6 or hydro adj dynamic$6 or ABS or levitat$5) near5 (head or transduc$ or read adj write))).tl,ab. or "360/103" or 360/234.3-237.1.ccls.) and ((groove$1 or channel$1 or step$1 or stair$ or recess$2).ti,ab.)	USPAT; US-PGPUB	2003/08/13 09:59
12	244374	(rail$1 or protect$4 or insulat$5 or alumina or DLC or diamond).ti,ab.	USPAT; US-PGPUB	2003/08/13 10:02
13	489	(((slider$1 or ((air or aerodynamic$6 or hydrodynamic$6 or float$3 or fly$3 or flies or aero adj dynamic$6 or hydro adj dynamic$6 or ABS or levitat$5) near5 (head or transduc$ or read adj write))).tl,ab. or "360/103" or 360/234.3-237.1.ccls.) and ((groove$1 or channel$1 or step$1 or stair$ or recess$2).ti,ab.)) and ((rail$1 or protect$4 or insulat$5 or alumina or DLC or diamond).ti,ab.)	USPAT; US-PGPUB	2003/08/13 10:02
14	2582	"360/103" or 360/234.3-237.1.ccls.	USPAT; US-PGPUB	2003/08/13 10:03
15	169	((((slider$1 or ((air or aerodynamic$6 or hydrodynamic$6 or float$3 or fly$3 or flies or aero adj dynamic$6 or hydro adj dynamic$6 or ABS or levitat$5) near5 (head or transduc$ or read adj write))).ti,ab. or "360/103" or 360/234.3-237.1.ccls.) and ((groove$1 or channel$1 or step$1 or stair$ or recess$2).ti,ab.)) and ((rail$1 or protect$4 or insulat$5 or alumina or DLC or diamond).ti,ab.)) and ("360/103" or 360/234.3-237.1.ccls.)	USPAT; US-PGPUB	2003/08/13 10:03
16	910	(slider$1 or ((air or aerodynamic$6 or hydrodynamic$6 or float$3 or fly$3 or flies or aero adj dynamic$6 or hydro adj dynamic$6 or ABS or levitat$5) near5 (head or transduc$ or read adj write)))	IBM_TDB	2003/08/13 10:08
17	19206	groove$1 or channel$1 or step$1 or stair$ or recess$2	IBM_TDB	2003/08/13 10:08
18	177	((slider$1 or ((air or aerodynamic$6 or hydrodynamic$6 or float$3 or fly$3 or flies or aero adj dynamic$6 or hydro adj dynamic$6 or ABS or levitat$5) near5 (head or transduc$ or read adj write)))) and (groove$1 or channel$1 or step$1 or stair$ or recess$2)	IBM_TDB	2003/08/13 10:33
19	0	360/236.5.ccls.	IBM_TDB	2003/08/13 10:33
20	54	360/236.5.ccls.	USPAT; US-PGPUB	2003/08/13 10:37
21	58	360/235.7.ccls.	USPAT; US-PGPUB	2003/08/13 10:37

| 22 | 48 | 360/235.7.ccls. not 360/236.5.ccls. | USPAT;
US-PGPUB | 2003/08/13
10:37 |